



DEPARTMENT OF REGULATORY AND ECONOMIC RESOURCES (RER)
BOARD AND CODE ADMINISTRATION DIVISION

NOTICE OF ACCEPTANCE (NOA)

MIAMI-DADE COUNTY, FLORIDA
PRODUCT CONTROL SECTION

11805 SW 26 Street, Room 208
T (786) 315-2590 F (786) 315-2599

www.miamidade.gov/economy

Polymer Extrusion Technology, Inc. dba Glasslam
1601 Blount Road
Pompano Beach, FL 33069

SCOPE:

This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed and accepted by Miami-Dade County RER-Product Control Section to be used in Miami-Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ).

This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Section (In Miami-Dade County) and/or the AHJ (in areas other than Miami-Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. RER reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Section that this product or material fails to meet the requirements of the applicable building code. This product is approved as described herein, and has been designed to comply with the Florida Building Code, including the High Velocity Hurricane Zone.

DESCRIPTION: Series "Supreme Window System 003" Aluminum Storefront System - L.M.I.

APPROVAL DOCUMENT: Drawing No. 12-167.1, Series titled "Supreme Window System 003 Aluminum Fixed Window Large & Small Missile Impact Resistant", sheets 1 through 05 of 05, dated 05/01/08 with the latest revision dated 02/07/13, prepared by EngCo, Inc., signed and sealed by Pedro De Figueiredo, P. E., bearing the Miami-Dade County Product Control Section Renewal stamp with the Notice of Acceptance number and Expiration date by the Miami-Dade County Product Control Section.

MISSILE IMPACT RATING: Large and Small Missile Impact Resistant

LABELING: Each unit shall bear a permanent label with the manufacturer's name or logo, city, state, model/series, and following statement: "Miami-Dade County Product Control Approved", unless otherwise noted herein.

RENEWAL of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

TERMINATION of this NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

ADVERTISEMENT: The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

INSPECTION: A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This NOA renews and revises NOA No. 08-0604.03 and consists of this page 1 and evidence pages E-1, E-2 and E-, as well as approval document mentioned above.

The submitted documentation was reviewed by Jaime D. Gascon, P. E.



J. Gascon
2/21/13

NOA No. 12-0829.07
Expiration Date: November 20, 2018
Approval Date: February 21, 2013
Page 1

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

A. DRAWINGS

1. Manufacturer's die drawings and sections.
(Submitted under previous NOA No. 08-0604.03)
2. Drawing No. 12-167.1, Series titled "Supreme Window System 003 Aluminum Fixed Window Large & Small Missile Impact Resistant", sheets 1 through 5 of 5, dated 05/01/08 with the latest revision dated 02/07/13, prepared by EngCo, Inc., signed and sealed by Pedro De Figueiredo, P. E.

B. TESTS

1. Test reports on: 1) Air Infiltration Test, per FBC, TAS 202-94
2) Uniform Static Air Pressure Test, Loading per FBC, TAS 202-94
3) Water Resistance Test, per FBC, TAS 202-94
along with marked-up drawings and installation diagram of a fixed impact resistant store front window, prepared by Hurricane Engineering & Testing, Inc., Test Report No. HETI-07-4209, dated 10/22/07, signed and sealed by Candido F. Font, P. E.
(Submitted under previous NOA No. 08-0604.03)
2. Test reports on: 1) Large Missile Impact Test, per FBC, TAS 202-94
2) Cyclic Wind Pressure Loading, per FBC, TAS 203-94
along with marked-up drawings and installation diagram of a fixed impact resistant store front window, prepared by Hurricane Engineering & Testing, Inc., Test Report No. HETI-07-2140, dated 10/22/07, signed and sealed by Candido F. Font, P. E.
(Submitted under previous NOA No. 08-0604.03)
3. Test reports on: 1) Air Infiltration Test, per FBC, TAS 202-94
2) Uniform Static Air Pressure Test, Loading per FBC, TAS 202-94
3) Water Resistance Test, per FBC, TAS 202-94
along with marked-up drawings and installation diagram of a fixed impact resistant store front window, prepared by Hurricane Engineering & Testing, Inc., Test Report No. HETI-02-1250, dated 09/09/02, revised on 08/25/03, signed and sealed by Rafael E. Droz-Seda, P. E.
(Submitted under previous NOA No. 03-0923.06)
4. Test reports on: 1) Large Missile Impact Test, per FBC, TAS 202-94
2) Cyclic Wind Pressure Loading, per FBC, TAS 203-94
along with marked-up drawings and installation diagram of a fixed impact resistant store front window, prepared by Hurricane Engineering & Testing, Inc., Test Report No. HETI-02-1722, dated 09/10/02, revised on 08/25/03, signed and sealed by Rafael E. Droz-Seda, P. E.
(Submitted under previous NOA No. 03-0923.06)



Jaime D. Gascon, P. E.
Product Control Section Supervisor
NOA No. 12-0829.07
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Polymer Extrusion Technology, Inc. dba Glasslam

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B. TESTS (CONTIUNED)

5. Test reports on: 1) Uniform Static Air Pressure Test, Loading per FBC, TAS 202-94 along with marked-up drawings and installation diagram of a fixed impact resistant store front window, prepared by Hurricane Engineering & Testing, Inc., Test Report No. **HETI-03-1800**, dated 03/31/03, revised on 08/25/03, signed and sealed by Rafael E. Droz-Seda, P. E.
(Submitted under previous NOA No. 03-0923.06)
6. Test reports on: 1) Large Missile Impact Test, per FBC, TAS 202-94
2) Cyclic Wind Pressure Loading, per FBC, TAS 203-94 along with marked-up drawings and installation diagram of a fixed impact resistant store front window, prepared by Hurricane Engineering & Testing, Inc., Test Report No. **HETI-03-1801**, dated 03/30/03, revised on 08/25/03, signed and sealed by Rafael E. Droz-Seda, P. E.
(Submitted under previous NOA No. 03-0923.06)

C. CALCULATIONS

1. Anchor verification calculations and structural analysis, complying with **FBC-2010**, prepared by EngCo, Inc., dated 08/22/12, signed and sealed by Pedro De Figueiredo, P. E.
2. **Glazing complies with ASTM E1300-04**

D. QUALITY ASSURANCE

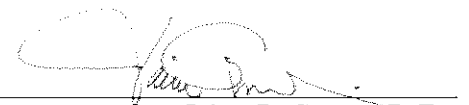
1. Miami-Dade Department of Regulatory and Economic Resources (RER).

E. MATERIAL CERTIFICATIONS

1. Notice of Acceptance No. **08-0709.04** issued to **Glasslam N.G.I., Inc.** for their "**Safety-Plus II Laminated Glass**" dated 09/11/08, expiring on 08/07/13.
2. Test reports on: 1) ASTM E 84-03 Standard Test Method for Surface Burning Characteristics of Building Materials along with marked-up drawings and installation diagram of a fixed impact resistant store front window, prepared by Hurricane Engineering & Testing, Inc., Test Report No. **HETI-02-T089**, dated 10/31/02, signed and sealed by Rafael E. Droz-Seda, P. E.
(Submitted under previous NOA No. 03-0923.06)

F. STATEMENTS

1. Statement letter of no financial interest, conformance and complying with **FBC-2010**, issued by EngCo, Inc., dated 08/22/12, signed and sealed by Pedro De Figueiredo, P. E.



Jaime D. Gascon, P. E.
Product Control Section Supervisor
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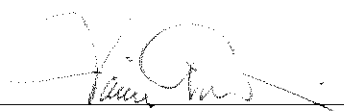
NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

F. STATEMENTS (CONTIUNED)

2. Certificate of Conversion dated 04/10/12, signed by Violet Howes, converting **Glasslam, Inc.** into **POLYMER EXTRUSION TECHNOLOGY, INC.**, filed with the State of Florida dated 04/17/12 and recorded by Irene Albritton, Regulatory Specialist II.
3. Department of State Certification of **POLYMER EXTRUSION TECHNOLOGY, INC.** as fictitious name filing no. G12000109271 for a profit corporation, active and organized under the laws of the State of Florida, dated 11/12/12 and signed by Violet Howes.
4. Laboratory compliance letter for Test Reports No.'s **HETI-07-4209** and **HETI-07-2140**, issued by Hurricane Engineering & Testing, Inc., dated 10/22/07, signed and sealed by Candido F. Font, P. E.
(Submitted under previous NOA No. 08-0604.03)
5. Laboratory compliance letter for Test Report No.'s **HETI-02-1250, HETI-02-1722, HETI-02-1722, HETI-03-1800, HETI-03-1801** and **HETI-02-T089**, issued by Hurricane Engineering & Testing, Inc., dated, signed and sealed by Rafael E. Droz-Seda, P. E.
(Submitted under previous NOA No. 03-0923.06)

G. OTHERS

1. Notice of Acceptance No. **08-0604.03**, issued to Nebula Glass International, Inc. dba Glasslam for their Series "**Supreme 003 Aluminum Storefront System – L.M.I.**", approved on 10/30/08 and expiring on 11/20/13.



Jaime D. Gascon, P. E.
Product Control Section Supervisor
NOA No. 12-0829.07
Expiration Date: November 20, 2018
Approval Date: February 21, 2013

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5 OF 5	GLAZING SPECIFICATIONS & RATING SPLIT MULLION AND FRAME ASSEMBLY

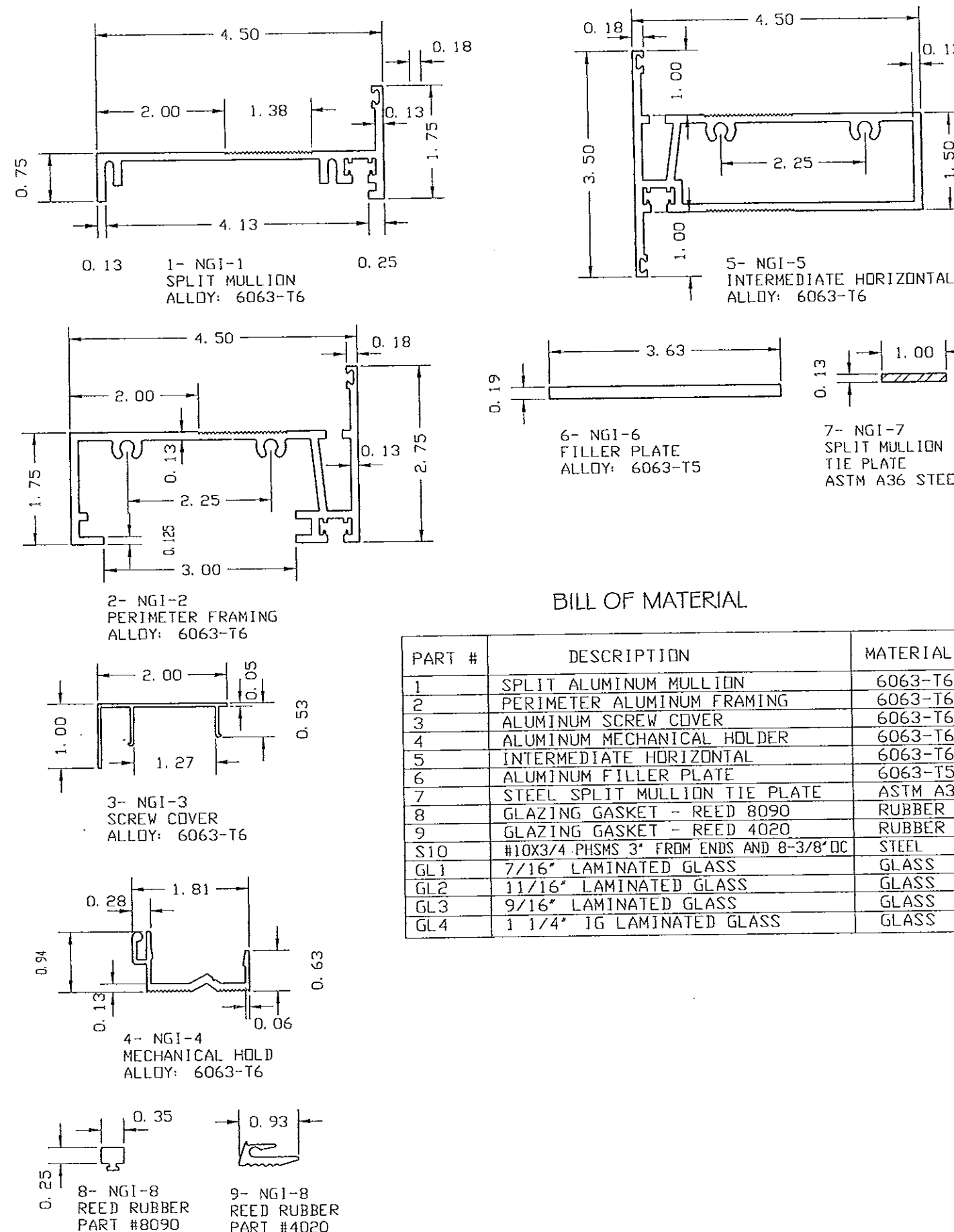
GENERAL NOTES:

FLORIDA BUILDING CODE 2010 HVHZ
LARGE & SMALL MISSILE IMPACT RATED

- 1- CODE: THIS PRODUCT HAS BEEN TESTED AND DESIGNED IN ACCORDANCE WITH THE FBC 2010 INCLUDING THE HIGH VELOCITY HURRICANE ZONE (HVHZ).
- 2- DEFINITION: THIS PRODUCT IS AN ALUMINUM IMPACT RESISTANT FIXED WINDOW DESIGNED, CONSTRUCTED AND TESTED TO PROVIDE PROTECTION FROM HURRICANE FORCE WINDS AND WIND BORNE DEBRIS (LARGE & SMALL MISSILE) WITHIN THE ALLOWABLE DESIGNED PRESSURES AND LIMITATIONS STATED IN THIS APPROVAL. INSTALLATION OF HURRICANE PROTECTION DEVICES IS NOT REQUIRED.
- 3- POSTING:

"SUPREME WINDOW - SYSTEM 003"
GLASSLAM NGI INC. - POMPANO BEACH - FLORIDA
LARGE & SMALL MISSILE IMPACT RATED
MIAMI-DADE PRODUCT CONTROL APPROVED
- 4- LOADS: DESIGNED LOAD CALCULATED BASED ON THE ASCE 7-10 AND PROVIDED BY A PROFESSIONAL ARCHITECT OR ENGINEER FOR EACH SPECIFIC PROJECT. THE CALCULATED DESIGNED PRESSURE MUST NOT EXCEED THE ALLOWABLE PRESSURES SPECIFIED IN TABLE 1 ON SHEET 2 AND SHEETS 4 AND 5. THE DESIGN PRESSURES, AS DETERMINED FROM ASCE 7-10 ARE TO BE MULTIPLIED BY 0.6 FACTOR.
- 5- MATERIAL: ALL ALUMINUM PARTS TO BE 6063-T6 ALLOY OR AS NOTED AND GLAZING TO BE LAMINATED IMPACT GLASS AS SPECIFIED ON THIS APPROVAL.
- 6- FASTENERS: ASSEMBLY SCREWS AND ANCHORS SHALL BE AS SPECIFIED IN THE CURRENT SET OF DRAWINGS. INSTALLATION AND LOADS AS PER THIS APPROVAL. ANCHOR SPACING AND LOADS MUST NOT EXCEED THE MAXIMUM LIMITS SPECIFIED BY THIS APPROVAL.
- 7- USE: IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR, ARCHITECT OR ENGINEER OF RECORD TO VERIFY THE FOLLOWING:
 - 7.1- THE STABILITY OF THE STRUCTURE WHERE THE PRODUCT IS TO BE ATTACHED INSURING PROPER ANCHORAGE.
 - 7.2- THE SITE SPECIFIC PROJECT CRITERIA, SUCH AS BUT NOT LIMITED TO, LOCAL CODE REQUIREMENTS, DESIGNED PRESSURES ETC.
 - 7.3- THAT THIS APPROVAL IS ADEQUATE TO THE SPECIFIC PROJECT.
- 8- DISSIMILAR MATERIALS: MATERIALS, INCLUDING BUT NOT LIMITED TO STEEL, THAT COME IN CONTACT WITH OTHER DISSIMILAR MATERIALS SHALL MEET THE REQUIREMENTS OF 2010 FLORIDA BUILDING CODE.

FRAMING COMPONENTS



BILL OF MATERIAL

PART #	DESCRIPTION	MATERIAL
1	SPLIT ALUMINUM MULLION	6063-T6
2	PERIMETER ALUMINUM FRAMING	6063-T6
3	ALUMINUM SCREW COVER	6063-T6
4	ALUMINUM MECHANICAL HOLDER	6063-T6
5	INTERMEDIATE HORIZONTAL	6063-T6
6	ALUMINUM FILLER PLATE	6063-T5
7	STEEL SPLIT MULLION TIE PLATE	ASTM A36
8	GLAZING GASKET - REED 8090	RUBBER
9	GLAZING GASKET - REED 4020	RUBBER
S10	#10X3/4 PHMS 3" FROM ENDS AND 8-3/8" OC	STEEL
GL1	7/16" LAMINATED GLASS	GLASS
GL2	11/16" LAMINATED GLASS	GLASS
GL3	9/16" LAMINATED GLASS	GLASS
GL4	1 1/4" IG LAMINATED GLASS	GLASS

MANUFACTURER:

GLASSLAM

POLYMER EXTRUSION
TECHNOLOGY INC.

1601 BLOUNT ROAD
POMPANO BEACH - FL
TEL: (954) 975-3233
FAX: (954) 975-3225
WWW.GLASSLAM.COM

PRODUCT:

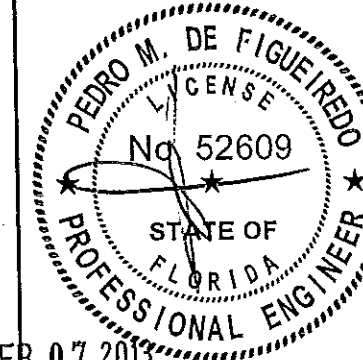
**SUPREME WINDOW
SYSTEM 003**

ALUMINUM FIXED WINDOW
LARGE & SMALL MISSILE
IMPACT RESISTANT

ENGINEERING:

ENGCO INC. CA 8116

5595 ORANGE DR. 201
DAVIE, FL. 33314
Tel.: (954) 585-0304
ENGCO@AOL.COM



FEB 07 2013

Engineer Seal
Pedro De Figueiredo - PE 52609

MIAMI-DADE BCCO:

PRODUCT RENEWED
as complying with the Florida
Building Code
Acceptance No. 12-0829-07
Expiration Date 11/22/2018

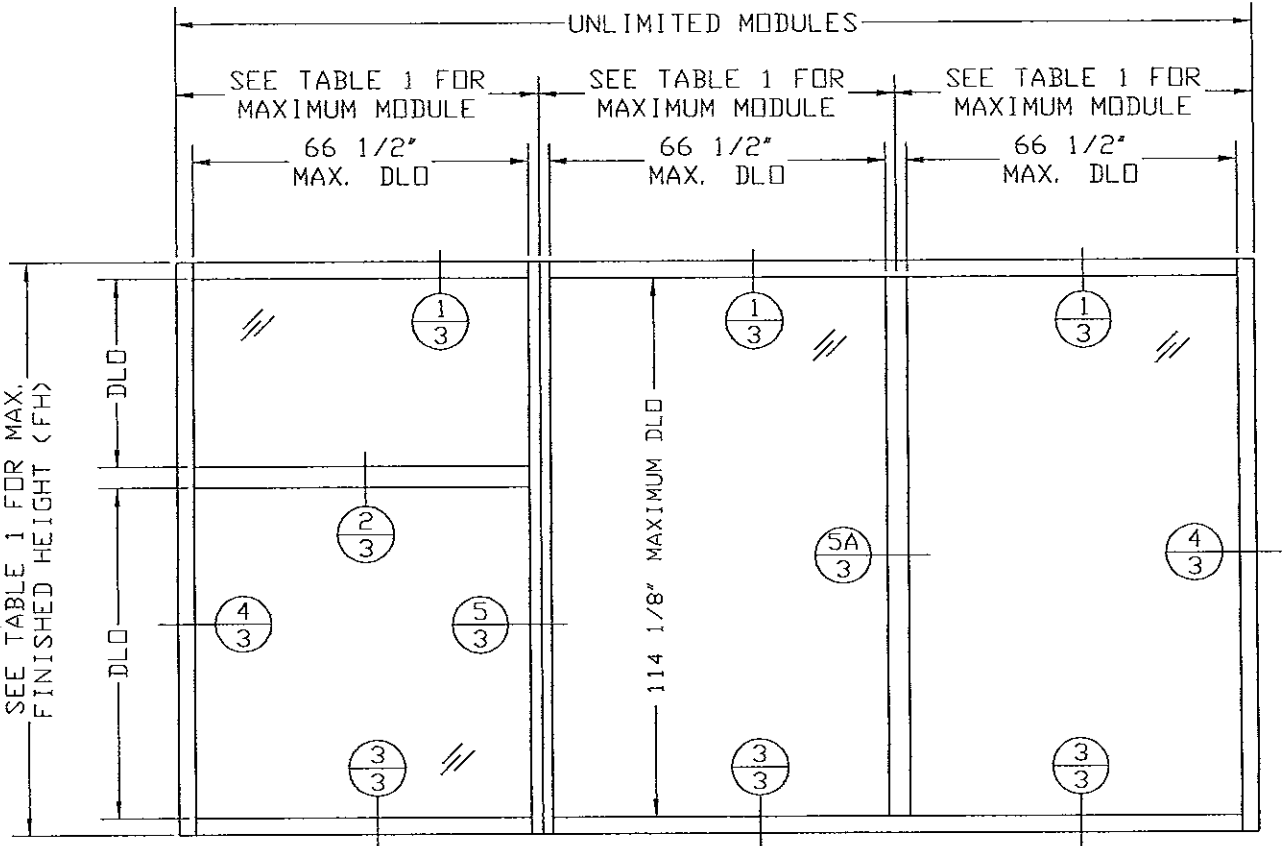
By *[Signature]*
Miami Dade Product Control

DATE: 02/07/2013
SCALE: 1:1/2
DESIGN BY: PPMF

SHEET
1 OF 5

DRAWING #:
12-167.1

TYPICAL ELEVATIONS AND DESIGN RATING

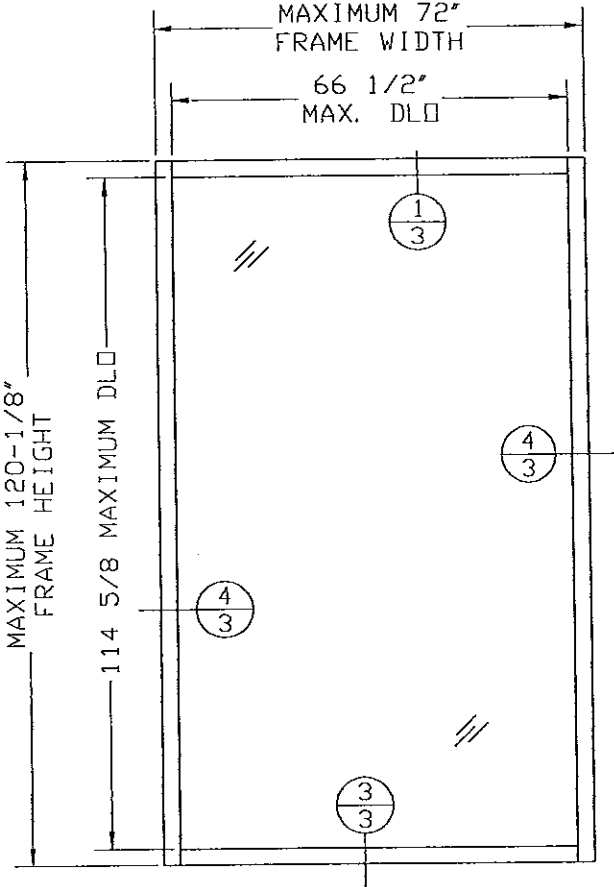


MULTIPLE MODULES ELEVATION

TABLE 1 - MULTIPLES MODULES
FRAMING MAXIMUM DESIGN RATING

MODULE	FH	Pd (PSF)
48.0	96	±100
60.3		±100
66.3		± 94
72.0		± 90
48.0	108	± 81
60.3		± 68
66.3		± 63
72.0		± 60
48.0	120	± 58
60.3		± 48
66.3		± 45
72.0		± 42

NOTE:
USE THE ABOVE VALUES IN CONJUNCTION WITH THE VALUES
FROM TABLE 2 ON SHEET 4 AND TABLE 3 ON SHEET 5.
PRODUCT RATING WILL BE THE MINIMUM VALUE OF TABLES 1,
2 AND 3.



SINGLE MODULE ELEVATION

SINGLE MODULE
MAX. DESIGNED RATE: Pd= ±100 PSF
UNIT CAN BE INSTALLED 90° ROTATED

SEE SHEET 5 FOR MAXIMUM GLAZING RATE. USE THE
MINIMUM VALUE OF GLAZING RATE AND 100 PSF

MANUFACTURER:

GLASSLAM

POLYMER EXTRUSION
TECHNOLOGY INC.

1601 BLOUNT ROAD
POMPANO BEACH - FL
TEL:(954) 975-3233
FAX:(954) 975 3225
WWW.GLASSLAM.COM

PRODUCT:

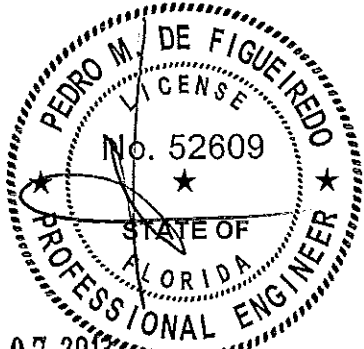
SUPREME WINDOW
SYSTEM 003

ALUMINUM FIXED WINDOW
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ENGINEERING:

ENGCO INC. CA 8116

5595 ORANGE DR. 201
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Tel.: (954) 585-0304
ENGCO@AOL.COM



FEB 07 2013

Engineer Seal
Pedro De Figueiredo - PE 52609

MIAMI-DADE BCCO:

PRODUCT RENEWED
as complying with the Florida
Building Code
Acceptance No. 12-0829.07
Expiration Date 11/20/2013

By: [Signature]
Miami Dade Product Control

DATE: 02/07/2013
SCALE: 1:1/2
DESIGN BY: PPMF

SHEET
2 OF 5

DRAWING #:
12-167.1

1/4" MAX. SHIM

MIN. EMBED.

EDGE DISTANCE

JAMB ANCHORAGE
SEE SHEET 4
FOR DETAIL

S10

2.75

DLO

1.75

WINDOW MODULE

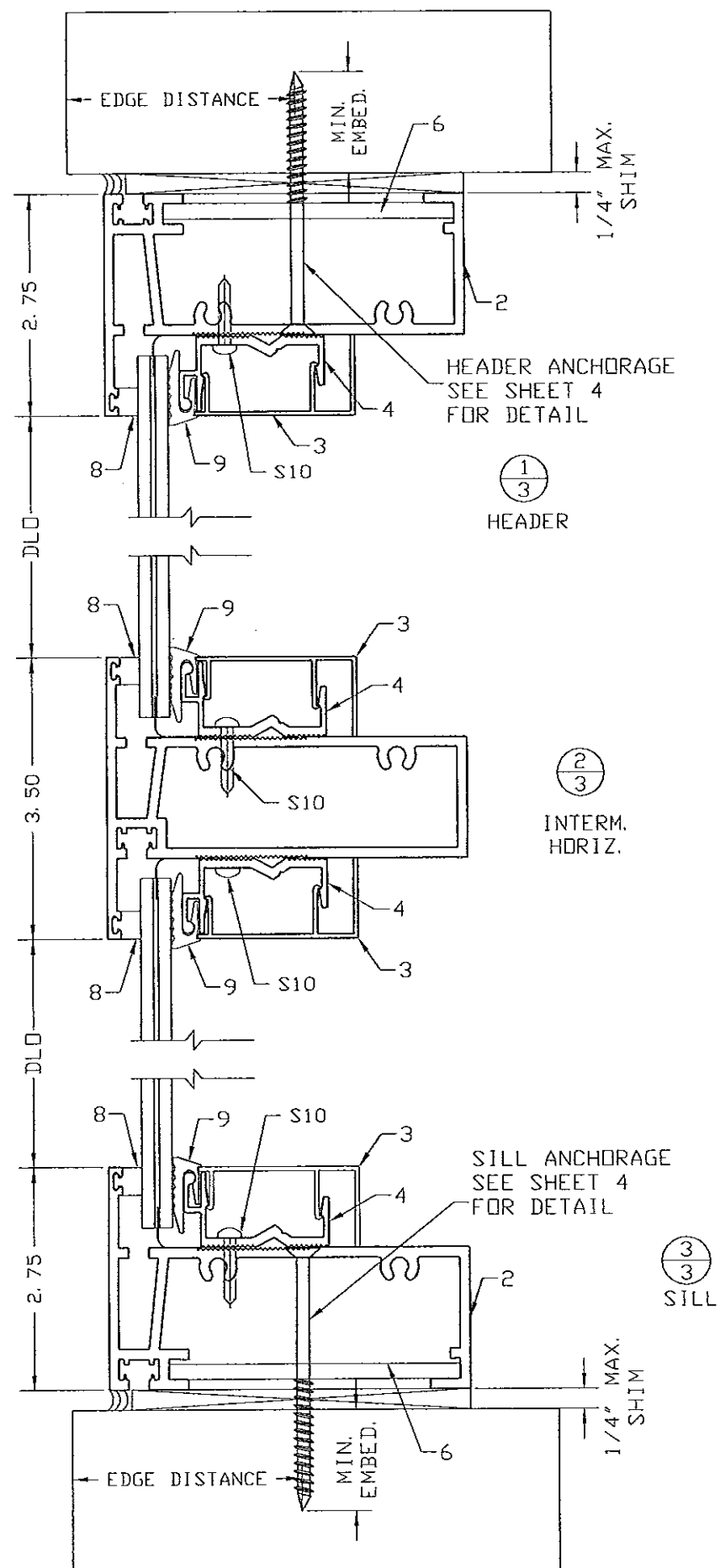
4/3 JAMB

5/3 SPLIT MULLION

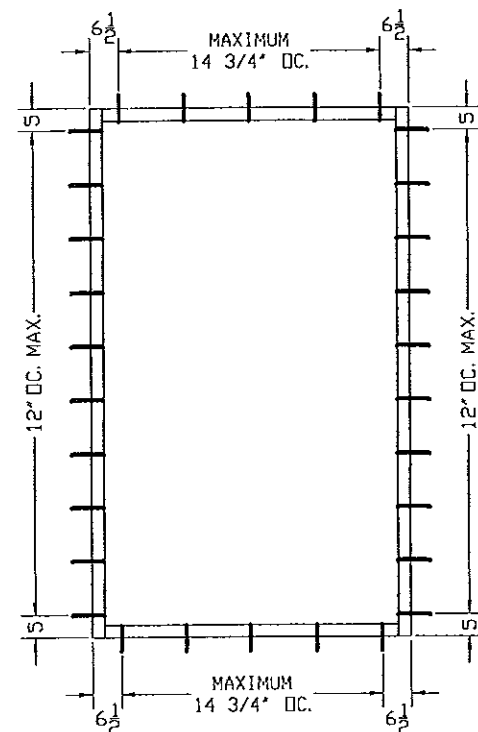
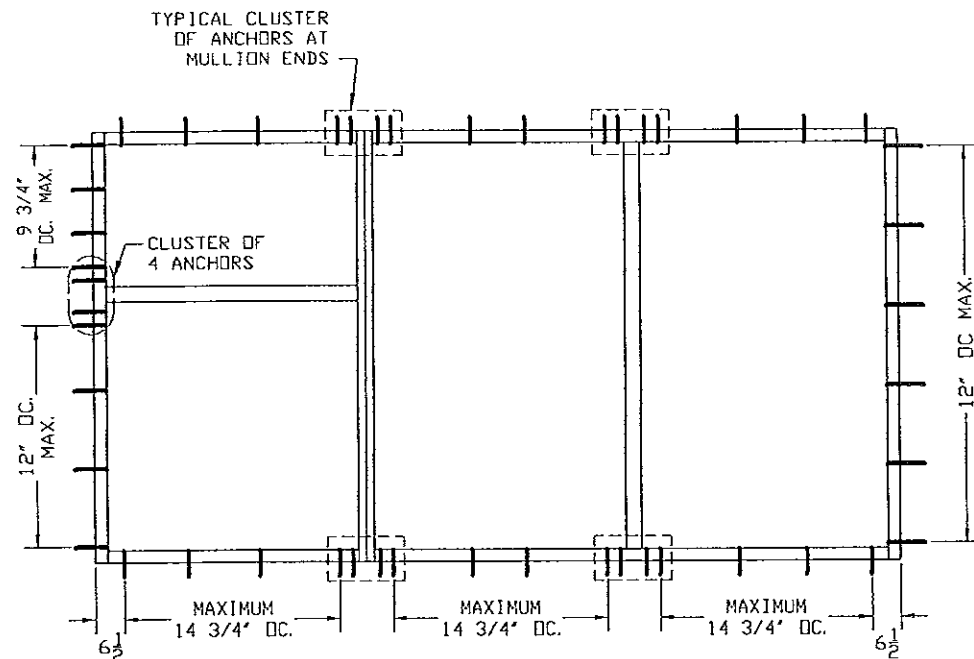
SEE SHEET 5 FOR MULLION ASSEMBLY

The diagram is a technical cross-section of a window assembly. It shows a window module with a split mullion and jamb anchorage. Key components and labels include:

- 1/4" MAX. SHIM**: Located at the top left, indicating the thickness of a shim.
- MIN. EMBED.**: Located on the left, indicating the minimum embedment of a fastener.
- EDGE DISTANCE**: Located on the left, indicating the distance from the edge to a fastener.
- JAMB ANCHORAGE SEE SHEET 4 FOR DETAIL**: A callout pointing to the anchorage detail on the left.
- S10**: A label pointing to a specific component within the window module.
- 2.75**: A dimension line indicating a distance within the window module.
- DLO**: A dimension line indicating the distance between the window module and the split mullion.
- 1.75**: A dimension line indicating a distance within the split mullion assembly.
- WINDOW MODULE**: A dimension line indicating the total width of the window module.
- 4/3 JAMB**: A circular symbol with the number 4 over 3, identifying the jamb component.
- 5/3 SPLIT MULLION**: A circular symbol with the number 5 over 3, identifying the split mullion component.
- SEE SHEET 5 FOR MULLION ASSEMBLY**: A callout pointing to the mullion assembly detail on the right.



DRAWING #:
12-167.1



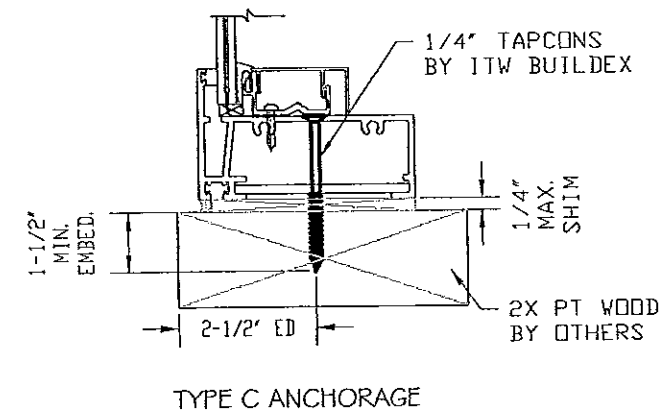
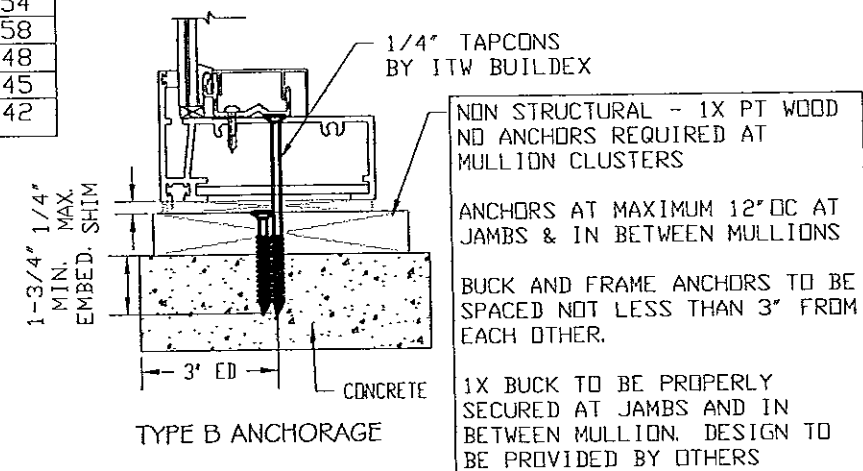
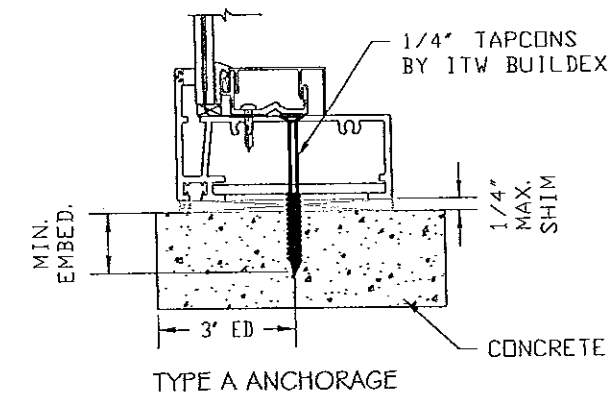
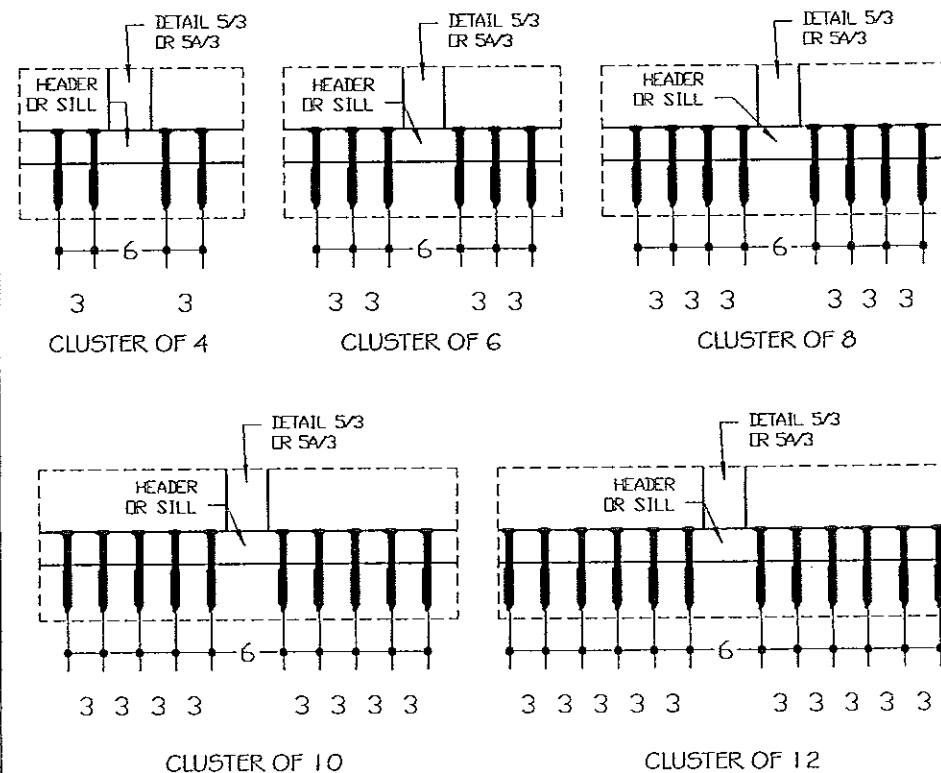
FRAMING ANCHORAGE LAY-OUT

TABLE 2 - MULTIPLES MODULES FRAMING ANCHORAGE
MAXIMUM DESIGN RATING (PSF)

MODULE WIDTH	FRAME HEIGHT	ANCHOR TYPE							
		A OR C				B			
		4	6	8		6	8	10	12
48	96	67	100	100		41	54	68	81
60.3	96	58	87	100		35	47	59	70
66	96	55	83	94		34	45	56	67
72	96	53	80	90		32	43	54	65
48	108	57	81	81		35	46	58	69
60.3	108	49	68	68		30	40	50	60
66	108	47	64	64		28	38	47	57
72	108	44	60	60		27	36	45	54
48	120.1	50	58	58		30	40	51	58
60.3	120.1	42	48	48		26	34	43	48
66	120.1	40	45	45		24	32	41	45
72	120.1	38	42	42		23	31	39	42

NOTE:
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FROM TABLE 1 ON SHEET 2 AND TABLE 3 ON SHEET 5.
PRODUCT RATING WILL BE THE MINIMUM VALUE OF TABLES 1,
2 AND 3.

CLUSTER OF ANCHORS AT MULLION LOCATIONS



TYPICAL ANCHOR:

A- 1/4" ITW TAPCONS W/ MIN. 1 3/4" EMBEDMENT INTO 3000 PSI CONCRETE WITH 3" EDGE DISTANCE.

B- 1/4" ITW TAPCONS W/ MIN. 1 3/4" EMBEDMENT INTO 3000 PSI CONCRETE WITH 3" EDGE DISTANCE WITH FRAMING OVER 1X PT WOOD BUCK. 1X BUCK TO BE DESIGNED BY OTHERS

C- 1/4" ITW TAPCONS W/ MIN. 1 1/2" EMBEDMENT INTO 2X PT WOOD BUCK (SG >= 0.55) WITH 2-1/2" EDGE DISTANCE. 2X BUCK TO BE DESIGNED BY OTHERS

MANUFACTURER:

GLASSLAM

POLYMER EXTRUSION
TECHNOLOGY INC.

1601 BLOUNT ROAD
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TEL: (954) 975-3233
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PRODUCT:

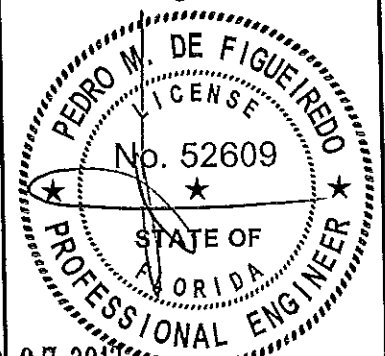
**SUPREME WINDOW
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FEB 07 2013

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MIAMI-DADE BCCO:

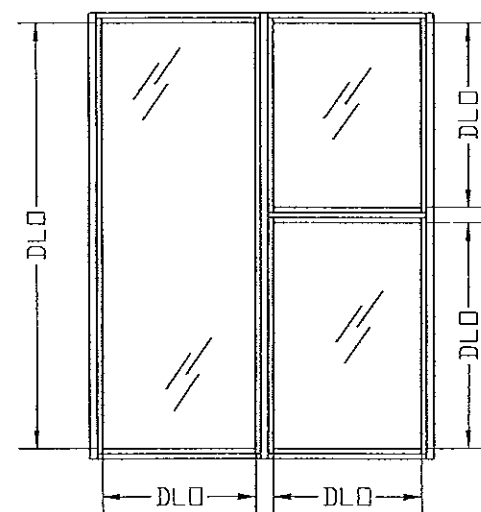
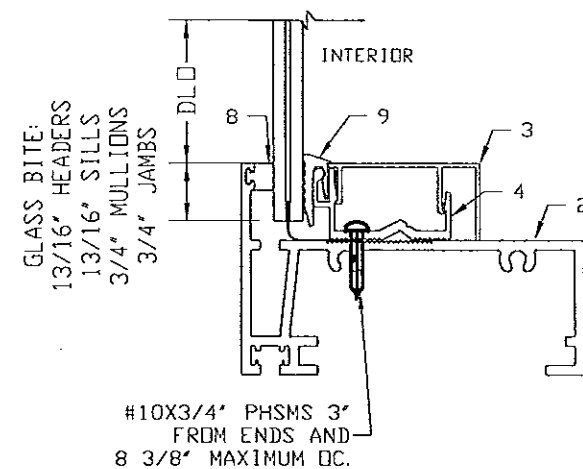
PRODUCT RENEWED
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Building Code
Acceptance No. 12-0829.07
Expiration Date 11/20/2018

By *[Signature]*
Miami Dade Product Control

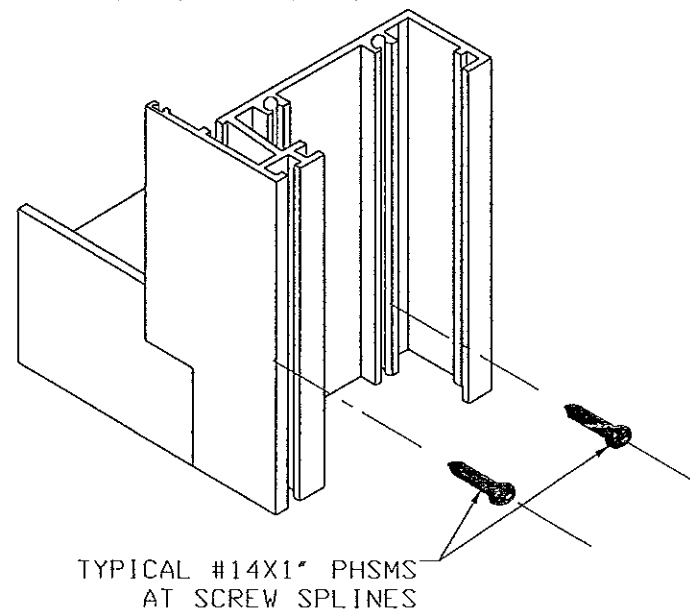
DATE: 02/07/2013
SCALE: 1:1/2
DESIGN BY: PPMF

SHEET
4 OF 5

DRAWING #:
12-167.1



FRAME CORNER ASSEMBLY

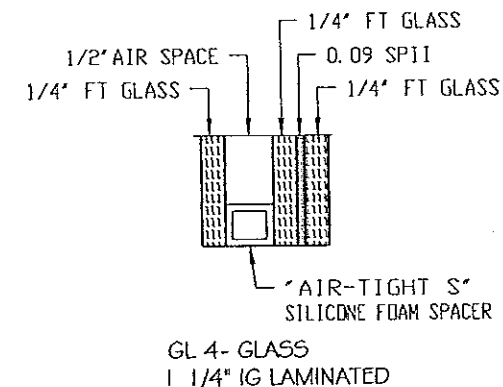
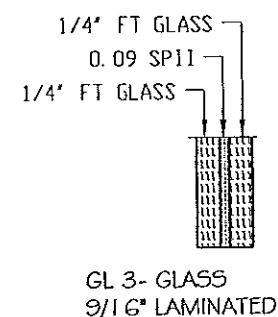
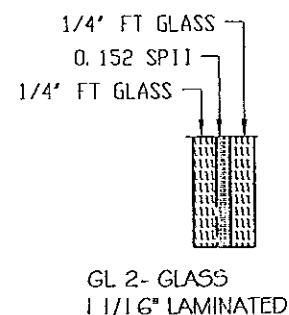
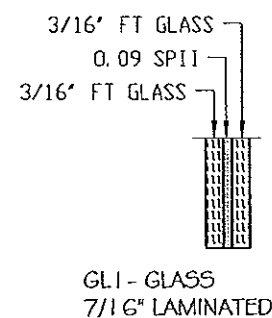


GLAZING SPECIFICATIONS

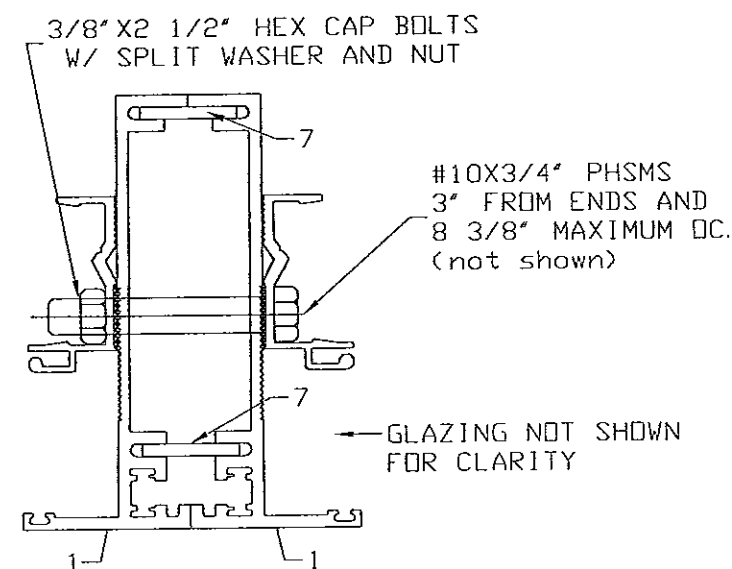
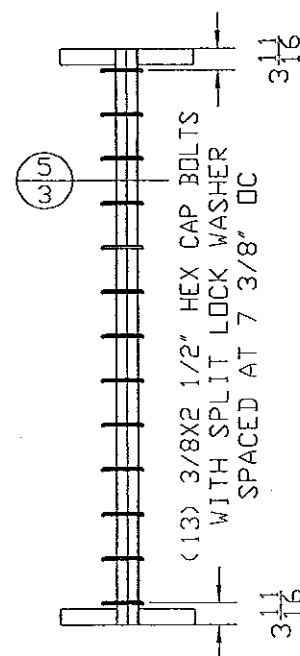
TABLE 3

GLASS TYPE	OVERALL THICKNESS	EXTERIOR LAMINATE IMPACT GLASS LITE				IG LITE			MAXIMUM RATE PSF	MAX. AREA	DLO WIDTH	DLO HEIGHT
		INNER LITE	TYPE	INTERLAYER	OUTER LITE	AIR GAP	LITE	TYPE				
GL1	7/16	3/16	TEMP	0.090\" SAFETY PLUS II	3/16	NA	NA	NA	±100	21.8	56.500	55.500
GL2	11/16	1/4	TEMP	0.152\" SAFETY PLUS II	1/4	NA	NA	NA	±100	52.9	66.625	114.375
GL3	9/16	1/4	TEMP	0.090\" SAFETY PLUS II	1/4	NA	NA	NA	±100	35.5	56.500	90.500
GL4	1 1/4	1/4	TEMP	0.090\" SAFETY PLUS II	9/16	1/2	1/4	TEMP	±100	35.5	56.500	90.500

NOTE:
USE THE ABOVE VALUES IN CONJUNCTION WITH THE VALUES FROM TABLE 1 ON SHEET 2 AND TABLE 2 ON SHEET 4. PRODUCT RATING WILL BE THE MINIMUM VALUE OF TABLES 1, 2 AND 3.



SPLIT MULLION ASSEMBLY



MANUFACTURER:

GLASSLAM

POLYMER EXTRUSION
TECHNOLOGY INC.

1601 BLOUNT ROAD
POMPAHO BEACH - FL
TEL: (954) 975-3233
FAX: (954) 975-3225
WWW.GLASSLAM.COM

PRODUCT:

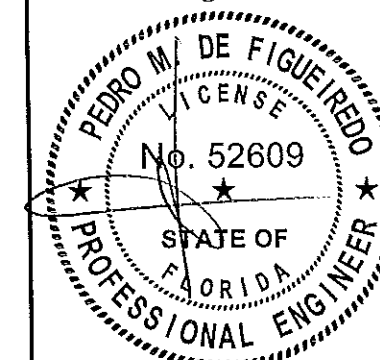
**SUPREME WINDOW
SYSTEM 003**

ALUMINUM FIXED WINDOW
LARGE & SMALL MISSILE
IMPACT RESISTANT

ENGINEERING:

ENGCO INC. CA 8116

5595 ORANGE DR. 201
DAVIE, FL. 33314
Tel.: (954) 585-0304
ENGCO@AOL.COM



Engineer Seal
Pedro De Figueiredo - PE 52609

MIAMI-DADE BCCO:

PRODUCT RENEWED
as complying with the Florida
Building Code
Acceptance No. 12-082907
Expiration Date 11/29/2018

By *[Signature]*
Miami Dade Product Control

DATE: 02/07/2013
SCALE: 1:1/2
DESIGN BY: PPMF

SHEET
5 OF 5

DRAWING #:
12-167.1